Amendments to the Specification

Please replace paragraph [0160] with the following amended paragraph:

[0160] Additional examples of useful cationic lipids include dipalmitoylphosphatidylethanolamine 5-carboxyspen-nylamide (DPPES); 5-carboxyspermylglycine dioctadecylamide (DOGS); dimethyldioctdecyl-ammonium bromide (DDAB); and (-) N,N dimethyl N [2 (sperminecarboxamido)ethyl)] 2,3 bis(dioleyloxy) 1 propaniminium (±)-N,N-dimethyl-N-[2-(sperminecarboxamido)ethyl]-2,3pentahydrochloride bis(dioleyloxy)-1-propaniminium pentahydrochloride (DOSPA). Non-diether cationic lipids, such as DL-1,2-dioleoyl-3-dimethylaminopropyl-\pi-hydroxyethylammonium DL-1,2-dioleoyl-3-dimethylaminopropyl-β-hydroxyethylammonium (DORI ester), 1,2-Odioleyl-3-dimethylaminopropyl- - hydroxethylammonium 1,2-O-dioleyl-3dimethylaminopropyl-β-hydroxethylammonium (DORIE diether), 1-O-oleyl-2-oleoyl-3dimethylaminopropyl- - hydroxyethylammonium 1-O-oleyl-2-oleoyl-3dimethylaminopropyl-β-hydroxyethylammonium (DORI ester/ether), and their salts promote in vivo gene delivery. Cationic cholesterol derivatives such as {3 \(\text{IN-N,N} \) dimethylamino)ethane]-carbomoyl}-chloesterol $3\beta[N-(N',N'-dimethylaminoethane)$ carbomoyl]-chloesterol (DC-Chol), are also useful.

Please replace paragraph [0161] with the following amended paragraph:

Preferred cationic lipids include: (±)-N-(2-hydroxyethyl)-N,N-dimethyl-2,3-bis(tetradecyloxy)-1-propaniminium bromide; 3,5 (N,N-di-lysyl)diamino-benzoylglycyl-3-(DL-1,2-dioleoyl-dimethylaminopropyl - hydroxyethylamine)

3,5-(N,N-di-lysyl)diamino-benzoylglycyl-3-(DL-1,2-dioleoyl-dimethylaminopropyl-β-hydroxyethylamine) (DLYS-DABA-GLY-DORI diester); 3,5-(NN-dilysyl)-

diaminobenzoyl-3 (DL-1,2-dioleoyl-dimethylaminopropyl- hydroxyethylamine) 3,5-(NN-dilysyl)-diaminobenzoyl-3-(DL-1,2-dioleoyl-dimethylaminopropyl-β-hydroxyethylamine) (DLYS-DABA-DORI diester); and 1,2-dioleoyl-sn-glycero-3-phosphoethanolamine. Also preferred is the combinations of the following lipids: (±)-N-(2-hydroxyethyl)-N,N-dimethyl-2,3-bis(tetradecyloxy)-1-propaniminium bromide and 1,2-dioleoyl-sn-glycero-3-phosphoethanolamine; and (±)-N-(2-hydroxyethyl)-N,N-dimethyl-2,3-bis(tetradecyloxy)-1-propaniminium bromide, and 1,2-dioleoyl-sn-glycero-3-phosphoethanolamine in a 1:1 ratio.